

ABSTRACT OF THE INVENTION

A method and device for metered delivery of an insecticidal liquid into a room for the purpose of repelling or killing flying insects, wherein the liquid is ejected in small quantities from a bubble-jet type liquid emanator device at an ambient temperature. The ejected droplets may also be charged to
5 $(-1 \times 10^{-4} \text{ C/Kg})$ by passing the droplets through a static field which will cause the droplets to be attracted to the positive charge which exists across the insects cuticle. Other applications include dispensation of fragrances and air fresheners into a room.

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